Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. – 85.   (Cancelled)

86.   (Currently Amended) A method according to claim [[85]] 88, where conditionally placing the at least one network user in the at least one queue associated with the request includes determining that the at least one network user is authorized to request control of the at least one camera.

87.   (Currently Amended) A method according to claim [[85]] 88, where conditionally placing the at least one network user in the at least one queue associated with the request includes determining whether the at least one requesting user is a subscriber user or a non-subscriber user.

88.   (Previously Presented) A method for administering control of at least one camera to at least one network user, comprising:

associating at least one queue with the at least one camera,

receiving a request from one of the at least one network users for control of the at least one camera,

associating the request with one of the at least one camera, and

conditionally placing the at least one network user in the at least one queue associated with the request,

wherein conditionally placing the at least one network user in the at least one queue associated with the request includes determining that the requesting user can usurp control of the at least one camera.

89.   (Currently Amended) A method according to claim [[85]] 88, further including associating a camera control time interval with the request.

90.   (Currently Amended) A method according to claim [[85]] 88, further including providing an indication to assume camera control to the at least one network user.

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91.   (Previously Presented) A method according to claim 90, where providing an indication includes at least one of sending a message via a network for display to at least one network user, and causing an audio sound to be provided to at least one network user.

92. – 111.   (Cancelled)

112.   (Currently Amended) A computer product according to claim [[111]] 114, where the instructions to conditionally place the at least one network user in the at least one queue associated with the request includes instructions to determine that the at least one network user is authorized to request control of the at least one camera.

113.   (Currently Amended) A computer product according to claim [[111]] 114, where the instructions to conditionally place the at least one network user in the at least one queue associated with the request includes instructions to determine whether the at least one requesting user is a subscriber user or a non-subscriber user.

114.   (Previously Presented) A computer for administering control of at least one camera to at least one network user, the computer product disposed on a computer readable medium and having instructions for causing a processor to,

provide at least one queue for association with the at least one camera,

receive a request from one of the at least one network users for control of the at least one camera,

associate the request with one of the at least one cameras, and,

conditionally place the at least one network user in the at least one queue associated with the request,

wherein the instructions to conditionally place the at least one network user in the at least one queue associated with the request includes instructions to determine that the requesting user can usurp control of the at least one camera.

115.   (Currently Amended) A computer product according to claim [[111]] 114., further including instructions to associate a camera control time interval with the request.

116.   (Currently Amended) A computer product according to claim [[111]] 114, 111, where instructions to conditionally place the at least one network user in the at least one queue associated with the request include instructions to determine that the at least one network user is authorized to request control of the at least one camera.

117.   (Currently Amended) A computer product according to claim [[111]] 114,, further including instructions to provide an indication to assume camera control to the at least one network user.

118.   (Currently Amended) A computer product according to claim [[111]] 114,, where instructions to provide an indication include instructions to at least one of send a message via a network for display to at least one network user, and cause an audio sound to be provided to at least one network user.